

ISUZU F-SERIES





► **FRR90M**
► **FRR90MS**

GVW
(10,600 Kgs)
190 PS



► **FVM34T**

GVW
(26,000 Kgs)
280 PS



► **FTR90M**

GVW
(14,200 Kgs)
210 PS



► **FVM34W**

GVW
(26,000 Kgs)
280 PS



► **FVR34Q**
► **FVR34QS**

GVW
(16,000 Kgs)
140 PS



► **FXM60W**

GVW
(28,000 Kgs)
345 PS



► **GXZ60N**

GVW / GCW
(26,000 / 50,500 Kgs)
345 PS



sustainable business **transport** *operations*

The development of logistics industry plays an important role in the country's promotion of economic growth. As a commercial vehicle manufacturer, Isuzu strongly recognizes its mission to support the logistics industry by providing stable supply of formidable and dependable trucks.

Isuzu's long and successful history in diesel engines has established a reputation that now names the name Isuzu synonymous with the diesel engine. The Isuzu F-Series features our Euro IV and V compliant Blue Power Technology engine which allows our trucks to be more durable and fuel efficient, to maximize power output and have low emission rating. Isuzu's Blue Power Technology helps make your truck more powerful, yet economical and environmentally-friendly.

Isuzu's 10-Point Advantage

As a company that put its customers at the center, Isuzu continues to provide unrivaled customer support with Isuzu's 10-Point advantage:

1. Nationwide Dealer Network
2. Nationwide parts availability
3. Expert World-Class Engineers
4. Expert Service Technicians and Truck Executives (Truck Elite)
5. An unmatched 2 years or 50,000 kms warranty coverage
6. Mobile Medic for roadside assistance
7. Training programs for drivers and mechanics
8. Extensive fleet management system
9. Fuel eco-driving training
10. All-around customer assistance

ENGINES

4HK1-TCC	FRR90M, FRR90MS AMT
4HK1-TCS	FTR90M
6HK1-TCN	FVR34Q, FVR34QS AMT
6HK1-TCS	FVM34T, FVM34W
6NX1-TCS	FXM60W, GXZ60N (TRACTOR)



Convenience

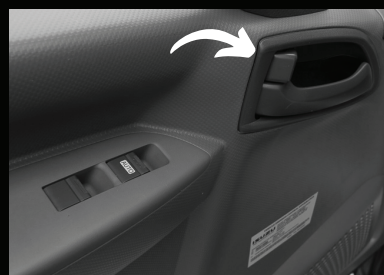
Spacious Cab Interior

Reliability does not end with the truck's ability, but also its comfort. With seats ergonomically designed for a naturally-relaxed posture, no trip will keep you from enjoying the ride.



Easy Egress & Ingress

The built-in step board and steel vertical long grip is designed to provide convenience and safer ingress and egress.



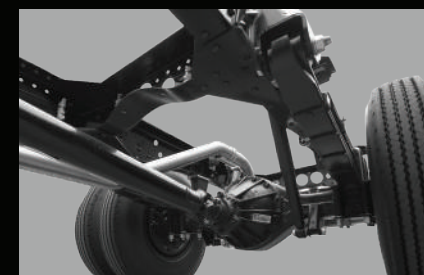
Power Windows & Auto Door Locks

No need to worry about security. Easily secure your truck with its electronically automated locks and windows.



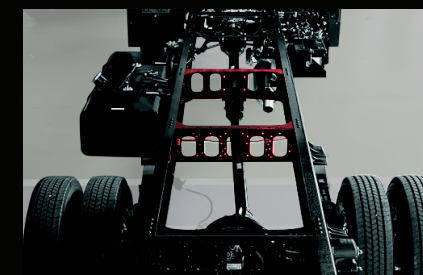
High Visibility Meter

This truck's new design and high visibility instrument cluster gives the driver vehicle status and information at a glance.



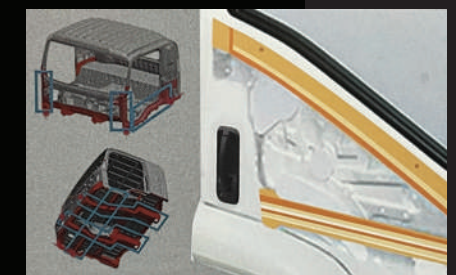
Sturdy Suspension

Strong suspension equipped with multi leaf-spring that can effectively support the weight of the chassis and its cargo.



Reinforced Chassis Frame

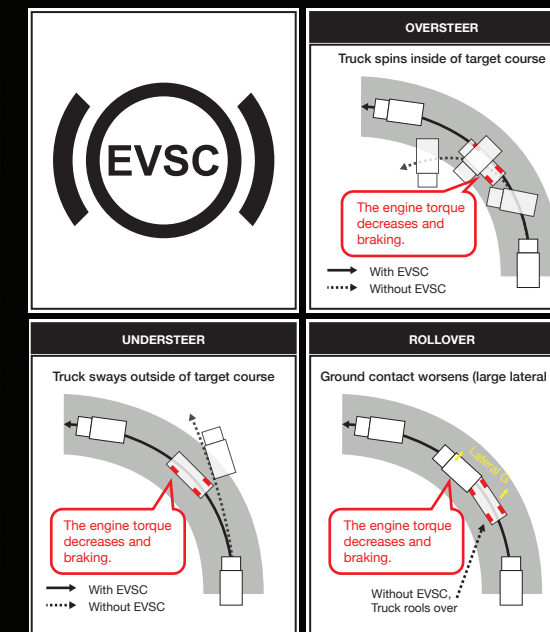
Built with a reinforced frame to maximize loading capacity, it can accommodate the rear body you require.



High Rigidity Cab

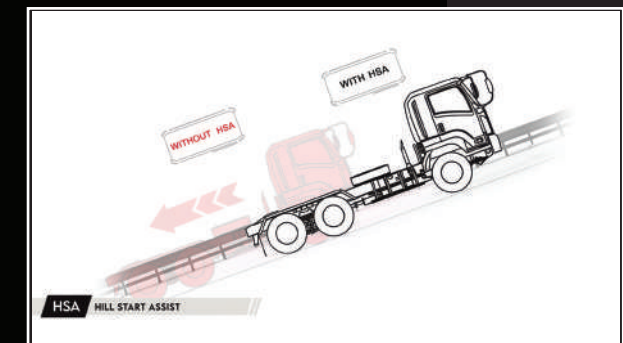
The highly rigid cab and reinforced side impact beams provide safety to both driver and passenger.

Safety & Durability



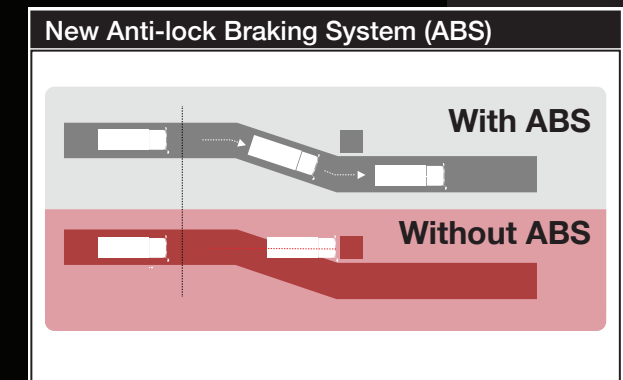
ELECTRONIC VEHICLE STABILITY CONTROL

Enhanced Safety: Experience the benefits of Electronic Vehicle Stability Control, ensuring a smoother and safer ride by automatically adjusting braking and engine power to maintain vehicle stability, especially on challenging road conditions.



HILL START ASSIST

Ensures confidence when parking and starting on uneven terrain and slopes for trucks.

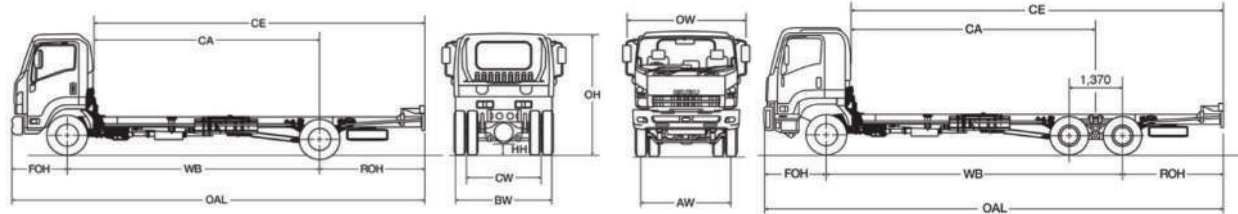


Anti-lock Braking System

An anti-lock braking system (ABS) prevents wheels from locking up and trucks from skidding, even with heavy loads, when braking harshly, especially on slippery road conditions, ensuring safer truck driving.

F-SERIES SPECIFICATION											
MODEL		FRR90M	FRR90MS AMT	FTR90M	FVR34Q	FVR34QS AMT	FVM34T	FVM34W	FXM60W	GXZ60N (TRACTOR)	
ENGINE											
Model		4HK1-TCC		4HK1-TCS	6HK1-TCN		6HK1-TCS		6NX1-TCS		
Type		4-Cylinder, Turbo-Intercooler, Common-Rail Direct Injection, Blue Power Diesel Engine			6-Cylinder, In-Line, Common-Rail Direct Injection, Blue Power Diesel Engine						
Emission Regulation		Euro IV	Euro V	Euro IV		Euro V	Euro IV		Euro V		
Bore and Stroke	(mm)	Ø 115 x 125									
Displacement	(cc)	5,193			7,790						
Max. Output KW (PS)/rpm	(ISO Net)	140 (190) / 2,600		154 (210) / 2,600	177 (240) / 2,400		205 (280) / 2,400		254 (345) / 2,000		
Max. Torque N-m (kg-m)/rpm	(ISO Net)	510 (52) / 1,600 - 2,600		706 (72) / 1,600	706 (72) / 1,450		883 (90) / 1,450		1,324(135) / 1,300 - 1,700		
Fuel Tank Capacity	(Liter)	200						370			
AdBlue Tank Capacity	(Liter)	-							58		
TRANSMISSION											
Model		MZZ6W	MZZ6N	MZW6P		EATON ES11109,DD		MEB9			
		6-speed MT	6-speed AMT	6-speed MT		6-speed AMT	9-speed				
Clutch Air Assist		Equipped	-	Equipped		-		Equipped			
Final Gear Ratio		5.125		6.5	6.17		4.556		5.429	6.143	
TIRE & WHEEL											
Tires		8.25R16-16PR		11R22.5-16PR							
BRAKE											
Service		Drum Type, Air Over Hydraulic			Drum Type, Full Air						
Auxiliary		Exhaust Brake					Compression Release Engine Brake				
Parking		Center Brake			Wheel Park						
SUSPENSION											
Front & Rear		Multi-Leaf Spring									
ELECTRICAL SYSTEM											
Battery		65D23L x 2									
ACG		24V-50A			24V-60A						
SAFETY											
Anti-Lock Braking System (ABS)		-			Equipped						
Electronic Vehicle Stability Control (EVSC)		-							Equipped		
Hill Start Assist (HSA)		-	Equipped	-	Equipped	-	-				
CONVENIENCE											
Air Suspension Driver Seat		-							Equipped		
USB Accessory Socket		Equipped									
Air-Conditioning System		Dealer Option							Equipped		
Cab Window		Power Window									
Cab Door		Central Door Locking									
Cab Tilt and Lock		Manual							Electric		
Cab Tilt Lock Warning (Meter Lamp & Buzzer)		Equipped									
Reverse Warning Buzzer		Equipped									
WEIGHT											
Gross Vehicle Weight	kg	10,600		14,200	16,000		26,000		28,000	26,000	
Gross Combination Weight	kg	-									50,500
Gross Payload	kg	7,365	7,295	9,820	10,855	10,835	19,155	18,995	20,435	-	
Cab and Chassis Weight	kg	3,235	3,305	4,380	5,145	5,165	6,845	7,005	7,565	8,100 *	
Front Axle Weight	kg	2,020	2,080	2,760	2,985	3,000	3,175	3,255	3,615	3,720	
Rear Axle Weight	kg	1,215	1,225	1,620	2,160	2,165	3,670	3,750	3,950	4,380	
DIMENSIONS											
Overall Length (OAL)	mm	7,875		7,955	9,350		9,600	11,900		6,890	
Overall Width (OAW)	mm	2,200			2,485						
Overall Height (OAH)	mm	2,540		2,880	2,940				3,002	2,980	
Wheelbase (WB)	mm	4,660		4,650	5,560		6,335	7,195		4,935	
Cab-to-End (CE)	mm	6,149		5,889	7,289		7,539	9,839		4,799	
Cab to Axle (CA)	mm	4,104		4,024	4,749		4,839	5,699		3,439	
Front Overhang (FOH)	mm	1,170		1,440	1,250						
Rear Overhang (ROH)	mm	2,045		1,865	2,540		2,015	3,455		675	
Front tread (AW)	mm	1,790		1,990	2,080		2,055				
Body Width (BW)	mm	2,165		2,395	2,460						
Rear tread (CW)	mm	1,660		1,790	1,850						

* Deck is Option (200 kg.)



Dealership:



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